



SY-1521

FM Transmitter. MP3 player
USB / Micro SD slot

User Manual

Thank you for purchasing the Sytech SY-1521 FM transmitter. We are sure this product will satisfy your needs. Welcome to Sytech!

KEY FEATURES:

- Numerical LCD display.
- Supports USB disk & Micro SD card.
- Supports MP3 format files.
- Selectable frequencies: range from (87.5 to 108.0 MHz).
- 206 channels options: 87.5-108MHZ.
- 5 Equalizer settings : Natural, Popular, Rock, Jazz, Classic
- Saves the last frequency setting.
- 4 Playing modes: All, Folder, One, Random.
- Rotating shaft which makes it convenient for installation.
- Supports 12V voltage.

Operation:

- 1. Insert the Sytech FM transmitter to a 12V car cigarette socket power.
- 2. Tune your car stereo to your desired FM frequency.
- 3. Tune your FM transmitter to the same frequency which has been set in your car stereo. Use the
 to go forward or

 on the FM transmitter or on your remote control to go forward or backwards.

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- 4 Plug a USB disk, MP3, MP4 player or a SD card into the unit. The SY-1521 will play and transmit the MP3 files automatically to your car speakers.

Note:

- 1. Make sure MP3 files are recorded into the Flash memory.
- 2. Make sure to choose a non-interfering FM frequency to avoid background noise.
- 3. When inserting a Micro SD card and a USB stick, the unit will read the first device which has been inserted.

LCD DISPLAY:

LCD display will show the selected frequency or the volume level.

VOLUME LEVEL:

Long press the "▶" button to increase the volume.

FREQUENCY SETTING:

To adjust the FM frequency, press the CH + or CH- buttons. The frequency will change by 0.1 Mhz upwards or downwards.

The frequency can also be inserted directly with the help of the numerical keys on the remote.

Example: if u wish to input a direct frequency such as 93.3, simply press the 9,3,3 on your remote and Press CH to confirm.

SELECT A TRACK:

Press the "▶" key to select the next track or "◄" to select the previous track.

The other option to select a track is by inputting directly the track number from the remote control.

Example: Track 18. Press the buttons 1,8.

REPEAT MODE:

To activate the repeat mode, while music is playing, long press the PLAY button to switch between the Different options:

- 1: Repeat all
- 2: Repeat the folder
- 3: Repeat One
- 4: Random

Note: The repeat mode can only be activated from the FM transmitter.

EQUALIZER MODE:

The SY-1521 includes 5 equalizer modes: Natural, Popular, Rock, Jazz, Classic

To activate the equalizer, press the EQ button on your remote control.

Note: The EQ function will only work from the remote control, by pressing the "EQ" button.

SELECTING A FOLDER:

If your USB or Micro SD card contains more than 1 folder, press the Folder + or Folder – buttons on the remote control, to select your desired folder.



REMOTE FUNCTIONS:

CH-: adjust the FM frequency backwards.

CH+: adjust the FM frequency upwards.

CH: Confirm the FM frequency once adjusted.

"◀": Select the previous song.

"▶>": Select the next song.

"▶II": Playback a song or pause a song

VOL-: Decrease the volume

VOL+: Increase the volume

EQ: Select the Equalizer mode

Folder +: Select the next folder.

Folder -: Select the previous folder

0-9: Change the FM frequency, or change the track number.

TECHNICAL SPECIFICATIONS.

Frequency	87.5-108 MHZ
Frequency Stability	±10ppml(-10°C+50°C)
Voltage	12V
Music Format	MP3 Format
USB	USB 2.0 Hi-Speed interface
Transmit Distance	3-5 M
Distortion	≤3%(F=75KHz,f=1KHz)
Signal to noise ratio	≥45dB
Display	LCD Display
Material	Plastic and Metal

FUNCTION FEATURE:

- LCD screen, displays the number;
- Supports USB disk & Micro SD card;
- Supports MP3 format files;
- 206 Channel: 87.5-108MHZ.
- Draws power from car cigarette lighter;
- Supports 4 loop modes;
- Memorize the last played frequency, song and volume;
- Remote control

DECLARATION OF CONFORMITY

Manufacturer Name: Satyatrade S. L.

Address: Pol. Ind. La Raya. C/ Guadalquivir, 2.

Camarma de Esteruelas, 28816 Madrid

Tel: 902 430 967 Fax: 91 8864285 NIF: B83254763

Manufacturing country: China

Sytech® SY-1521 complies policies and essential standards of the European Union Directive

89/336/EEC (EMC Directive) directives

CE standard: EMC Directive 2004/108/EC

EN301489-1 V1.8.1:2008 EN301489-9 V1.3.1:2002 EN301357-1 V1.4.1:2008 EN301357-2 V1.4.1:2008

ROHS standard:2002/95/EC

Signed: Ajeet Nebhwani Utamchandani

Sole Administrator

